

**JP8095741**

Publication Title:

METHOD AND APPARATUS FOR DISPLAY OF INFORMATION

Abstract:

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PROBLEM TO BE SOLVED: To need no complicated operation at the time of changing the top window without losing sight of windows by displaying translucently overlapped graphical objects (e.g. windows) on a computer monitor. SOLUTION: The graphical representation of a 1st object is shown on a monitor. Next, the graphical representation of a 2nd object is shown as if it veiled at least a part of the 1st object on the monitor. A system shows a remaining representation (e.g. an outline of the object) of the part of the 1st object which is covered by the 2nd object through the 2nd object. Furthermore, plural objects overlapped in this way can similarly be shown on the monitor. The system accepts a user's command that identifies and designates a low level object as a top level object.

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